

Claims

1           1. Separating wall made of glass with frameless side parts (4) which are held at the  
2 base (3) and at a top construction (2), comprising at least one frameless transom (5) which is held  
3 at the two side parts (4) and at the top construction (2) and comprising at least one leaf (7) which  
4 is rotatably arranged below the transom (5) and between the two side parts (4), characterized in  
5 that the leaf (7) is rotatably supported exclusively at the transom (5) and at the base (3) by means  
6 of fitting parts (10, 11, 12), and in that the transom (5) and the side parts (4) are fastened to one  
7 another and to the top construction (2) and the base (3) without fittings.

1           2. Separating wall according to claim 1, characterized in that the side parts (4), the  
2 transom (5) and the leaf (7) have a uniform grid dimension.

1           3. Separating wall according to one of the preceding claims, characterized in that the  
2 side parts (4), the transom (5) and the leaf (7) are arranged in a straight line and/or at an angle to  
3 one another.

1           4. Separating wall according to one of the preceding claims, characterized in that a  
2 fitting part (10) which is arranged at the leaf (7) on the top is rotatably mounted at a  
3 complementary fitting part (11) arranged at the transom (5), and in that a fitting part which is  
4 arranged at the leaf (7) at the bottom is fastened to a bearing arranged in the base (3)

1           5. Separating wall according to one of the preceding claims, characterized in that the  
2 side parts (4) and the transom (5) are connected to one another at the longitudinal abutting edges.

1           6. Separating wall according to one of the preceding claims, characterized in that  
2 profiles (8, 9) are arranged at the base and/or top, the side parts (4) and transom (5) engaging  
3 therein.

1           7. Separating wall according to one of the preceding claims, characterized in that the  
2 transom (5) and the side parts (4) are held in a frictional engagement at one another and in the  
3 profiles (8, 9) at the base and top by means of a permanently elastic mass.

1           8. Separating wall according to one of the preceding claims, characterized in that the  
2 permanently elastic mass (13) is made of silicone and/or acrylic.

1           9. Separating wall according to one of the preceding claims, characterized in that  
2 vertically oriented stiffening elements (14) which project at an angle of about 90° are fastened at  
3 the side parts perpendicularly by the permanently elastic mass (13).

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